F. Martinez M. —3

2705 - 2753

Field No. F-2705 Latin name Achyranthes aspera

Local name Cadillo P. I. No.

Locality data Campo Cotaxtla, Veracruz

Plant description Herbaceous. Used in soup.

Special notes Amaranth. Wild? Y

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2706 Latin name

Local name Uña de gato, or "Farga" P. I. No.

Locality data 6 km. east of the Experimental Field, Cotaxtla, Veracruz. Low deciduous forest.

Plant description Shrub, 3-4 m. high

Special notes Also called — — Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. _____ Latin name _____

Local name _____ P. I. No. _____

Locality data _____

Plant description _____

Special notes _____ Wt'd _____

Collector _____ Date _____

PLANT INTRODUCTION SECTION, BUREAU OF PLANT INDUSTRY, SOILS, AND AGRICULTURAL ENGINEERING

UNITED STATES DEPARTMENT OF AGRICULTURE

BIOS-1 (7-40)

Field No. F-2708 Latin name

Local name P. I. No.

Locality data 6 km. east of Experimental Field, Catuytla, Ver. low deciduous forest

Plant description Creeping plant

Special notes Eaten by cattle Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2707 Latin name Sabal

Local name "Apachito" P. I. No.

Locality data 6 km east of Experimental field of Cotaxtla, Ver. Low deciduous forest. Cotaxtla

Plant description Palm - 6-8 m.

Special notes The lvs are used for thatching houses; the trunks for ceiling timbers. Wild? Y Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F- 3702 Latin name

Local name "Opo-rivin" P. I. No.

Locality data In farm east of Experimental Field of Cotabato, Mun. Los Baños Grant Cotabato

Plant description Paloa - 5 - 5 m.

Special notes

Collector F. Martinez, M. Date May 1952

Field No. _____ Latin name _____

Local name _____ P. I. No. _____

Locality data _____

_____

_____

Plant description _____

_____

_____

_____

Special notes _____ Wild? _____

_____ Cult? _____

_____

Collector _____ Date _____

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2709 Latin name Phaseolus

Local name _____ P. I. No. _____

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest.

Plant description Herb

Special notes _____ Wild? _____

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F - 2710 Latin name Sesbania

Local name Sesbania P. I. No.

Locality data 6 Km. east of Experimental Field of Cotaxtla, Veracruz. Deciduous forest.

Plant description Erect herb.

Special notes Introduced Wild?

Cult? ✓

Collector J. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2711 Latin name Cordia dodecandra

Local name Capire P. I. No.

Locality data 6 Km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest

Plant description Tree - 6 m. high (maximum) found in savannas

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F- 2712 Latin name Pithecellobium [illegible]

Local name Muchito P. I. No.

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest.

Plant description Tree, 7 m. high.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2713 Latin name Tabernaemontana alba

Local name Tlecherillo P. I. No.

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest

Plant description

Special notes Contains latex Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2714 Latin name Cassia

Local name Huizache ? P. I. No.

Locality data 6 km. east of Experimental Field of Cotaxtla, Veracruz Deciduous forest.

Plant description Shrub, 3 m. high.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F- 2715 Latin name Dioscorea

Local name Guajillo P. I. No.

Locality data 6 km. east of Experimental Field of Cotaxtla, Veracruz. Deciduous forest.

Plant description Shrub, 3 m. high.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2716 Latin name Carica

Local name Napo P. I. No.

Locality data 6 km. east of Experimental Field of Cotaxtla, Veracruz. Deciduous forest.

Plant description Tree 6-7 m. high with small, white flowers

Special notes Pulp edible, very sweet with not much flavor Wild? Y

Cult?

Collector F. Martinez M. Date May, 1957

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UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2717 Latin name Enterolobium cyclocarpum

Local name Parota or Huanacaxtle P. I. No.

Locality data 4 km. east of Experimental Field of Cotaxtla, Veracruz. Deciduous forest

Plant description large tree, to 30 m.

Special notes Fruit eaten by cattle. Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2719 Latin name Mucuna pruriens

Local name Pica-pica Roxo P. I. No.

Locality data 6 km. east of Experimental Field of Cataxtla, Veracruz. Deciduous forest

Plant description Spreading, climbing vine.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2718 Latin name Dalbergia glabra

Local name _____ P. I. No. _____

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest.

Plant description Very stout vine

Special notes Sometimes found in high forests Wild? ✓

Cult? _____

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2720 Latin name Tecoma pinnata

Local name Salimaan P. I. No.

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest.

Plant description Tree, to 15 m.
Specimen was taken from a tree of 4 m.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-1721 Latin name Acacia spadicigera

Local name Cornizuelo P. I. No.

Locality data 6 km. east of Experimental field at Cotaxtla, Veracruz. Deciduous forest.

Plant description Spiny tree, 3 m.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2722 Latin name Pithecellobium

Local name Nucite de Brujo P. I. No.

Locality data 6 km. east of Experimental Field of Cotaxtla, Veracruz Deciduous forest.

Plant description Tree 5 m, with edible fruit

Special notes Fruit edible Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2723 Latin name Leucaena esculenta

Local name Guajilote P. I. No.

Locality data 6 Km. east of Experimental Field of Cotaxtla, Veracruz. Deciduous forest.

Plant description Tree up to 15 m.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

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UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F- 2724 Latin name Kalstroemia

Local name Cuasilote P. I. No.

Locality data 6 km east of Experimental Field at Cotaxtla, Veracruz. Deciduous forest.

Plant description

Special notes Wild? V

Cult?

Collector F. Martinez M. Date May 1957

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UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2725 Latin name Glycine max

Local name _____ P. I. No. _____

Locality data 6 km. east of Experimental Field at Cotaxtla, Veracruz.

Plant description _____

Special notes _____ Wild? ✓

_____ Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2726 Latin name

Local name P. I. No.

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description

Special notes Wild? ✓

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2727 Latin name Crotalaria

Local name _____ P. I. No. _____

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description _____

Special notes _____ Wild? _____

Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2728 Latin name Cajanus indicus

Local name _____ P. I. No. _____

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description _____

Special notes _____ Wild? _____

_____ Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2729 Latin name Canavalia

Local name _____ P. I. No. _____

Locality data Experimental Field, Patrxtla, Veracruz

Plant description _____

Special notes _____ Wild? _____

Cult? Y

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2730 Latin name Indigofera

Local name _____ P. I. No. _____

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description Shrub, to 2 m. high.

Special notes Introduced Wild? _____

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2731 Latin name Crotalaria [illegible]

Local name Crotalaria P. I. No.

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description Shrub, 2 m.

Special notes Wild?

Cult? X

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713 1 GPO

Field No. F-2732 Latin name Crotalaria

Local name _____ P. I. No. _____

Locality data Experimental Field, Naranjito, Veracruz

Plant description Shrub, 2 m. high

Special notes _____ Wild? _____

Cult? ✓

Collector F. Martinez M. Date May, 1951

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2733 Latin name Dracaena

Local name _____ P. I. No. _____

Locality data Experimental Field, Cotaxtla, Veracruz

Plant description Shrub, 2 m. high

Special notes _____ Wild? ✓

Cult? in Horticultural Field

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2734 Latin name Cleome strigosa

Local name _____ P. I. No. _____

Locality data East of "El Brillante" near the left bank of the Cotaxtla River. High forest Riparian formation.

Plant description Shrub - to 2 m.

Special notes Grows on river-banks Wild? Y

Cult? _____

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2735 Latin name

Local name Palo dulce P. I. No.

Locality data East of "El Brillante" near the left bank of the Coatzacoalcos River, Veracruz. High forest - riparian formation

Plant description Up to 8 m.

Special notes Fruit becoming black. Wild? √

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2736 Latin name Pandia aculeata

Local name Cruceteillo P. I. No.

Locality data East of El Brillante near the left bank of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Tree, to 4 m., with spines

Special notes Not very abundant Wild? V

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2737 Latin name

Local name Anona P. I. No.

Locality data East of El Brillante near the bank of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Tree to 5 m. Fruit edible

Special notes Economical Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2738 Latin name Tournefortia

Local name _____ P. I. No. _____

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Vine

Special notes Bonpl. 1809 Wild? ✓

Cult? _____

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2739 Latin name

Local name Hule de noche P. I. No.

Locality data East of El Brillante near the left bank of the Cotaxtla River, Veracruz. High forest, riparian formation.

Plant description Shrub, 3m. Leaves have a very disagreeable odor.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2740 Latin name Nectandra salicifolia

Local name LAUREL P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Tree - 10 m.

Special notes Wild? √

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2741 Latin name Piper

Local name _____ P. I. No. _____

Locality data East of El Brillante on the banks of Cotaxtla River, Veracruz. High forest - riparian formation

Plant description Shrub, 3-4 m.

Special notes In other localities this is called cordoncillo. Wild? ✓

Cult? _____

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2742 Latin name Annona

Local name Chirimolla P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Tree, to 5 m. Edible fruit

Special notes Wild?

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2742 Latin name

Local name Limón P. I. No.

Locality data East of El Parillante, on the banks of the Cotaxtla River. High forest - riparian formation.

Plant description

Special notes Wild?

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2744 Latin name [illegible]

Local name Guanabana P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest, riparian formation.

Plant description

Special notes [illegible] Wild?

Cult? V

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2745 Latin name Psidium guajava

Local name Guayava P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest, riparian formation.

Plant description Shrub to 10 m.

Special notes Fruit edible. Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2746 Latin name Ficus glabrata

Local name Higuera blanca P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest, riparian formation.

Plant description Leafy tree on river-banks and canals.

Special notes Fruit eaten by animals Wild? V

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2747 Latin name Inga laurina

Local name IOI30 P. I. No.

Locality data East of El Brillante on the banks of the Cotaxtla River, Veracruz. High forest - riparian formation.

Plant description Tree to 12 m. Relatively abundant. Fruit edible - wood smooth.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2748 Latin name Persea [illegible]

Local name Aguacate P. I. No.

Locality data East of El Brillante on the margins of the Rio Cotaxtla. Cultivated tree.

Plant description True to 8 or more meters. Edible fruit

Special notes Wild?

Cult? V

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F- 2749 Latin name Cedrela odorata

Local name CEDRO P. I. No.

Locality data East of El Brillante on the banks of the Coatzacoalcos River, Veracruz. High forest - riparian formation.

Plant description Tree, to 20 m.

Special notes Wild? V

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2750 Latin name [illegible]

Local name Hule (El Brillante on the banks of) P. I. No.

Locality data East of the Catarina River, Veracruz. High forest - riparian formation - here the river bank is uncultivated.

Plant description Tree, 20-25 m.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2751 Latin name Hunteria colubrina

Local name Capulin P. I. No.

Locality data East of El Brillante on the banks of the Cotax-Ha River. High forest - riparian formation.

Plant description Tree - to 10 m.; red, edible fruit. Grows on river-banks and around small clearings.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2752 Latin name Pouteria caimito (Ruiz & Pav.) Radlk.

Local name Namche P. I. No.

Locality data East of El Brillante on the banks of the Estrella River. High forest. riparian formation.

Plant description Tree, 5 m. Edible fruit - fruit red and yellow.

Special notes Wild?

Cult? X

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO

Field No. F-2753 Latin name Achras zapota

Local name Chicozapote P. I. No.

Locality data East of "El Brillante" on the banks of the Catastla River, Veracruz. High forest - riparian formation.

Plant description

Special notes Also called "zapote chico" Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16—70713-1 GPO